

Modified GOA Groundfish Rationalization Alternatives

Fixed gear catcher vessels

Because of the number, diversity, and complexity of the fisheries in the GOA, no single alternative below will be appropriate for all fisheries. Mixing and matching should be expected by sector upon further analysis.

Alternative 1	Alternative 2 Low	Alternative 2 High A	Alternative 2 High B	Alternative 3
No Action	Harvester IFQ	Harvester IFQ with closed class of processors	Harvester IFQ with closed class of processors with processor linkages	Sector Allocations with closed class of processors and processor linkage
	Shares allocated to Individuals	Shares allocated to Individuals	Shares allocated to Individuals	Harvest shares allocated to individuals within sector
	low producing fixed gear CV	high producing fixed gear CV	high producing fixed gear CV	Longline CV, Pot CV
	Voluntary Cooperative	Voluntary Cooperative	Voluntary Cooperative	Mandatory Cooperative
	no processor delivery obligation	closed class of processors with X% delivery obligation	closed class of processors with specific processor linkages with X% delivery obligation and penalty to move between cooperatives	closed class of processors with specific processor linkages with X% delivery obligation and penalty to move between cooperatives
	those that do not join co-ops fish IFQs	those that do not join co-ops fish IFQs subject to closed class delivery requirement with PSC reduction	those that do not join co-ops fish IFQs subject to processor linkage delivery requirement with PSC reduction	those that do not join co-ops fish open access with PSC reduction

Modified GOA Groundfish Rationalization Alternatives

Trawl catcher vessels

Because of the number, diversity, and complexity of the fisheries in the GOA, no single alternative below will be appropriate for all fisheries. Mixing and matching should be expected by sector upon further analysis.

Alternative 1	Alternative 2A	Alternative 2B	Alternative 3
No Action	Harvester IFQ/voluntary cooperative with closed class of processors	Harvester IFQ/voluntary cooperative with closed class of processors and processor linkage	Sector Allocations with closed class of processors and processor linkage
	Shares allocated to Individuals	Shares allocated to Individuals	Harvest shares allocated to individuals within sector
	Trawl CV	Trawl CV	Trawl CV
	Voluntary Cooperative	Voluntary Cooperative	Mandatory Cooperative
	closed class of processors with X% delivery obligation	closed class of processors with specific processor linkages with X% delivery obligation and penalty to move between cooperatives	closed class of processors with specific processor linkages with X% delivery obligation and penalty to move between cooperatives
	those that do not join co-ops fish IFQs subject to closed class delivery requirement with PSC reduction	those that do not join co-ops fish IFQs subject to processor linkage delivery requirement with PSC reduction	those that do not join co-ops fish open access with PSC reductions

Modified GOA Groundfish Rationalization Alternatives

Catcher/Processors

Because of the number, diversity, and complexity of the fisheries in the GOA, no single alternative below will be appropriate for all fisheries. Mixing and matching should be expected by sector upon further analysis.

Alternative 1	Alternative 2	Alternative 3
No Action	harvester IFQ/voluntary cooperative	Sector Allocations
	Shares allocated to Individuals	Harvest shares allocated to individuals within sectors
	All Catcher Processors	Sectors: CP Trawl, CP Longline, CP Pot
	Voluntary Cooperative	Mandatory Cooperative
	CP Provisions	CP Provisions
	No Processor Provisions	No Processor Provisions
	those that do not join cooperatives fish IFQs with PSC reduction	those that do not join co-ops fish open access with PSC reduction

Modified AP GOA Groundfish Rationalization Alternatives

Because of the number, diversity, and complexity of the fisheries in the GOA, no single alternative below will be appropriate for all fisheries. Mixing and matching should be expected by sector upon further analysis.

Alternative 1	Alternative 2								Alternative 3	
No Action	Harvester IFQ, Closed class, linkage, coop								Sector Allocations with closed class of processors and processor linkage	
	Shares allocated to Individuals								Harvest shares allocated to individuals within sectors	
	Catcher Processors	Trawl CV		Fixed Gear CV				Sectors: CV Trawl, CV Longline, CV Pot, CP Trawl, CP Longline, CP Pot		
				High Producing Vessels		Low Producing Vessels				
	Voluntary Coop								Mandatory Coop	
	or	No Processor Delivery Restrictions	Closed Class X%	Linkage X%	No Processor Delivery Restrictions	Closed Class X%	Linkage X%	Open Delivery (fished as IFQs)	CP Provisions	CV Provisions
			or	or		or	or	or	No Processor Provisions	Closed class of processors, annual harvest allocations (IFQ), linked to processor, penalty to move between processors
			Fished as Individual Fishing Quotas			Fished as Individual Fishing Quotas			or, those that do not join coops	
Fished as Individual Fishing Quotas		Fished as Individual Fishing Quotas			Fished as Individual Fishing Quotas			Fish open access with PSC reductions	Fish open access with PSC reductions	